Application for Section 1603: Payments for Specified Renewable Energy Property in Lieu of Tax Credits (Property that is under construction)

Applicant's who have begun construction of a qualified property during 2009 or 2010 and have placed or will place the property in service after 2010, must submit only this application form before October 1, 2011 to demonstrate that construction began during 2009 or 2010. Once the qualified property is placed in service, the applicant must submit both an updated application form and the signed Terms and Conditions document, indicating the identification number that is issued by Treasury upon submission of this application.

While there are directions in this application, they are not a substitute for reading and understanding the Program Guidance, Terms and Conditions, Section 1603 of the American Recovery and Reinvestment Tax Act of 2009, and Sections 45 and 48 of the Internal Revenue Code.

*All fields are required unless otherwise noted. Fill out the form in order, as lower sections are affected by upper section choices. Allowed values are *marked in italics*, items in square brackets [] are optional.

The numbering of questions in this application form is not sequential. Some numbers are skipped intentionally.

Section 1: Applicant Eligibility

orga a pai	Type of Applicant — indicate which choice best describes the applicant. Governments, 501(c) nizations, 54(j)(4) entities, partnership or pass-thru entities with any government /501(c)/54(j)(4) entity as rtner (or other holder of an equity or profits interest), and in some cases foreign persons and entities are eligible for Section 1603 payments.
	Federal, State, or local government or any political subdivision, agency, or instrumentality thereof
	Organization described in section 501(c) of the Internal Revenue Code and exempt from tax under section 501(a) of such Code
	Entity referred to in paragraph (4) of section 54(j) of the Internal Revenue Code
	Partnership or pass-thru entity with a government or any political subdivision, agency, or instrumentality thereof, $501(c)$ organization, or $54(j)(4)$ entity as a direct or indirect partner (or other direct or indirect holder of an equity or profits interest) (Note: If such entity only owns an indirect interest in the applicant through a taxable C corporation, do not choose this selection.)
	Foreign person or entity <u>not</u> qualifying for the exception in section 168(h)(2)(B) of the Internal Revenue Code with respect to the property
	Foreign person or entity qualifying for the exception in section 168(h)(2)(B) of the Internal Revenue Code with respect to the property
	Sole proprietorship
	Joint venture
	Partnership
	Domestic C corporation
	Domestic S corporation
	Cooperative organization described in section 1381 of the Internal Revenue Code

	Real Estate Investment Trust (REIT)							
0	Other	Other						
1 D	Applicantle Interest in the Property indicate t	the applicant's interest in the preparty						
īБ. ©	 Applicant's Interest in the Property — indicate the Applicant is owner of the property. 	the applicant's interest in the property.						
	Applicant is lessee of the property (include waiver fin Section 6 of this Application).	Applicant is lessee of the property (include waiver from owner, as described in the Program Guidance and in Section 6 of this Application).						
	Applicant is not the owner or lessee of the property	/ - do not continue with application						
Secti	tion 2: Property Information							
2A.	. Depreciation and Use of Property — indicate wh	nich choice best describes the property.						
	Property is <u>not</u> depreciable or amortization is not al	llowed - do not continue with application						
0	Property is depreciable or amortization is allowed in	Property is depreciable or amortization is allowed in lieu of depreciation.						
	Property is both depreciable or amortization is allow property within the meaning of section 168(i)(10) o							
2B.	. Property Identification — enter information about	It the location of the property. *City or County required.						
	Property is located outside the United States during more than 50% of the year - do not continue with application . (Note: If such property meets the requirements described in section 168(g)(4) of the IRC, do not choose this selection.)							
	Property location is not known at this time.							
0	Property is located predominately within the United	d States.						
	Name:	Street Address 1:						
	*City:	Street Address 2 (optional):						
	*County:	State:						
	Zip Code: 00000[-							

2C is left Intentionally Blank

2D. Date Construction Began — for properties not placed in service by December 31, 2010, enter the date on which construction began. See Program Guidance for a definition of beginning of construction and the credit termination date by which time the project must be placed in service.

Note: This is a sam	ple application. All app	lications mu	st be completed on	lline.	
Construction property began	on this date:	'dd/yyyy			
Construction of	the property has not beg	un - do not (continue with this	application.	
when the property was be placed in service	ed in Service Date — for will be placed in service. So to be eligible for Section perty will be placed in ser	See Program 1603 funds.			
2F. Requirements you:	for a Property that is l	Jnder Const	truction (you must	check at least one box)) Did
	more than 5% of the est	imated aget	of the property?		
If yes, how much ha			or the property?		
_	0				
(b) begin signi	ificant work of a physical	nature on the	e property?		
If you choose b, des	cribe how you met the re	quirement.			
Section 3: Applicant — er	information nter information about the	e entity that o	owns the property.		
Business name:			Street address 1:		
Phone:		000 000	Street address 2		
	0000 [()]		(optional):		
Employer Identification		000000000	City:		
Number (EIN):					
Do not enter a Social Security number					
DUNS Number:		000000000	State:		▼
Website address			Zip code:		00000[-
(optional):				0000]	
3R Contact Perso	n — enter information for	the nerson t	o he contacted abou	it this application	
First nam		The person (Last name:		

	Organizational affiliation:			E-mail address:		
	Phone:			Fax:		-
		000 0000 [()]	000		000 0000 [()]	000
		10.3			10.3	
		ations —indicate whether perty or property at this sa			peen submitted for Secti	on 1603
0	No applications s	submitted previously for S	ection 16	03 payments for this p	roperty.	
	Application(s have	ve) has been submitted pr	eviously	for this property or pro	operty at this same locat	ion.
Secti	on 4: Property De	scription				
4A.	Specified Energ	y Property — indicate w m Guidance for a further e			ype of specified energy	
Spe		s eligible under section				
		ses wind to produce elect small wind energy proper				
		nass facility (other than a wn exclusively for purpose				
	closed-loop biom	ass, give the percentage	of fuel, o	n an annual basis, that	t is closed-loop biomass	: \%.
	be approved und	to use closed-loop bioma ler the Biomass Power for it Corporation. Give the p	Rural De	evelopment Program <u>o</u>	<u>r</u> be part of a pilot proje	ct of the
	biomass: %					
	material or any li	ass facility (cellulosic wast gnin material derived from Code to produce electric	n qualifie	ed sources described in	section 45(c)(3)(ii) of the	he
	give the percenta	age of fuel, on an annual	basis, tha	at is open-loop biomass	s of this type: \\%.	
	produce electricit	ass facility (livestock waste ty and has a nameplate ca cock waste nutrients, give	apacity ra	ating of not less than 1	50 kW. If a portion of f	uel is not
	livestock waste r	nutrients: %.				
	Geothermal facili	ty — uses geothermal en	ergy to p	roduce electricity.		
	Landfill gas facili electricity.	ty — uses gas derived fro	m the bio	odegradation of munici	pal solid waste to produ	ce
	Trash facility — u	uses municipal solid waste	to produ	uce electricity and is no	ot a landfill gas facility.	
	of efficiency imp	ity (incremental hydropov rovements and additions to baseline and incrementa	to capacit	ty to which the increme	ental hydropower produc	ction is
		ity — hydropower produce licensed by FERC and m				
	Marine and hydro	okinetic renewable energy	facility -	 uses marine and hyd 	Irokinetic renewable ene	ergy to

produce electricity and has a nameplate capacity rating of at least 150 kW. Specified properties eligible under section 48 of Internal Revenue Code

Solar electricity property — uses solar energy to generate electricity. Solar thermal property — uses solar energy to heat or cool (or provide hot water for use in) a structure, or to provide solar process heat (property used to generate energy for heating a swimming pool ineligible). Solar lighting property — uses solar energy to illuminate the inside of a structure using fiber optic distributed sunlight. Geothermal property — equipment used to produce, distribute, or use energy derived from a geothermal deposit. Fuel cell property — fuel cell power plant that has a nameplate capacity of at least 0.5 kW of electricity using an electrochemical process and an electricity-only generation efficiency greater than 30%. Microturbine property — stationary microturbine power plant that has a nameplate capacity of less than 2,000 kW and an electricity-only generation efficiency of not less than 26% at International Standard Organization conditions. Combined heat and power system property — system that uses the same energy source for the simultaneous or sequential generation of electrical power, mechanical shaft power, or both, in combination with the generation of steam or other form of useful thermal energy and that meets all of the following requirements: 1. System produces at least 20% of total useful energy in the form of thermal energy which is not used for electrical or mechanical power (report thermal production in Section 4D of this application). 2. System produces at least 20% of total useful energy in the form of electrical or mechanical power (or combination) (report electrical and/or mechanical production in Section 4D of this application). 3. System energy efficiency percentage exceeds 60% [unless system uses open- or closed-loop biomass (see Guidance) for at least 90% of the energy source]. Specify energy efficiency % and, if applicable, percentage of energy source from open- or closed-loop percentage: biomass: 4. System does not exceed 50 MW or a mechanical energy capacity in excess of 67,000 horsepower or an equivalent combination of electrical and mechanical energy capacities (report system capacity in Section 4D of this application). Small wind energy property — uses a turbine with nameplate capacity of not more than 100 kW to generate electricity. Geothermal heat pump property — uses the ground or ground water as a thermal energy source to heat a structure or as a thermal energy sink to cool a structure. **4B.** Narrative Description of Property — give a summary description of the property that is suitable for publication. Limit the summary to 2500 characters. If applying for multiple units of property that are being treated as a single, larger property, so indicate in the narrative. 4D. Energy Generated by the Property — fill in the appropriate column depending on whether the property generates electrical, mechanical, or thermal energy (or combination) for the capacity and production of the property. This section is not applicable to solar illumination properties and geothermal heat pump properties. Enter the estimated production. kW=kilowatt(s), kWh=kilowatt hour(s), MMBTU=one-million British Thermal Units, hp=horsepower.

Mechanical

Thermal

Electrical

Installed nameplate capacity:	kW	kW	hp 🗀	MMBTU/ł	MMBTU/h
Estimated annual production:	kWh	kW	hp	MMBT	MMBTU

Section 5. Anticipated Cost Basis

5A.Estimated Cost Basis and Applicable Percentage — enter the estimated qualified cost basis of the property and the applicable percentage to calculate the request for payment. The applicable percentage is either 10% or 30% depending on the type of energy property. See Program Guidance to determine the applicable percentage. Fuel cell property formula — if the applicable percentage times the qualified cost basis exceeds an amount equal to \$1,500 for each 0.5 kW of capacity, maximum request for payment amount cannot exceed \$1,500 times each 0.5 kW of capacity. Microturbine property formula — if the applicable percentage times the qualified cost basis exceeds an amount equal to \$200 for each kW of capacity, maximum request for payment cannot exceed \$200 times the number of kW of capacity.

Qualified cost basis (as shown in supporting documentation):	\$.00	
Applicable percentage:		
For fuel cell property:	If property has less than here:	kW of capacity, enter capacity
For microturbine property:	If property has less than here:	kW of capacity, enter capacity
5B. Estimated Request for Payment - payment.	- from the calculation in 5A, the estim	ated amount of request for
Amount of request for payment:	\$ (Based on calculation	ns in 5A.)

Section 6. Documentation

6B. Documentation for Properties Not Yet Placed In Service — for properties not yet placed in service attach documentation to establish that construction has begun in 2009 or 2010 as claimed in Section 2F of this application. See Program Guidance and Frequently Asked Questions for information on acceptable documentation to establish that construction has begun.

ACCEPTED FILE TYPES: Office (doc, docx, xls, xlsx), postscript (pdf), and plain text (txt) formats. Limit total size of all files to 100 MB or less.

PLEASE READ THE BEGUN CONSTRUCTION CHECKLIST FOR ALL DOCUMENTATION REQUIREMENTS.

Section 7. Signature of Applicant

7A. Under penalties of perjury, I declare that I have examined this application and to the best of my knowledge

and belief, it is true, correct, and complete. I declare that I am the applicant or an authorized official for the applicant. Further, I agree the information in this application can be disclosed to the Internal Revenue Service.

